PI 537076 to 537077. Pennisetum violaceum (Lam.) Rich. POACEAE

Donated by: IBPGR, Rome, Italy; and Ingram, G.B., Environmental Planning Program, 202 Wurster Hall, University of California-Berkeley, Berkeley, California, United States. remarks: Received through IBPGR, Rome, Italy. 1986 IBPGR mission to southern Aur Mountains, north central Niger. Received December 15, 1988.

- PI 537076 donor id: C190. origin: Niger. local name: Ebenaou (Tamacheq language). collected: November 15, 1986. collector id: C190. locality: Semi-desert grassland, clay and sand, red soil, 25km of N'calane, Fagoshia, Agades Department. latitude: 17 deg. 15 min. N. longitude: 7 deg. 2 min. E. elevation: 390m. remarks: Plants 1.5m tall, vigorous. Heads up to 14cm long, white. Seed shatters easily. Soil pH 7.5. Associated species: Acacia erhenbergiana, Calatropis procera, Sorghum ethiopicum. Used in house construction. Wild. Seed.
- PI 537077 donor id: C192. origin: Niger. local name: Ebenaou (Tamacheq languages). collected: November 18, 1986. collector id: C192. locality: Semi-desert grassland, clay and sand, white soil, near Tagota on trail to Arlit, Kakan, Agades Department. latitude: 17 deg. 53 min. N. longitude: 7 deg. 51 min. E. elevation: 491m. remarks: Plants 1.6-2.5m tall, vigorous. Heads up to 15cm long, white. Seed shatters easily. Soil pH 6.5-7.0. Associated species: Calatropis sp., Acacia spp., Sorghum ethiopicum, Brachiaria sp., Setaria verticillata, Cassia sp. Used as forage for donkeys. Wild. Seed.

PI 537078 to 537085. Sorghum bicolor (L.) Moench POACEAE Sorghum

Donated by: IBPGR, Rome, Italy; and Ingram, G.B., Environmental Planning Program, 202 Wurster Hall, University of California-Berkeley, Berkeley, California, United States. remarks: Received through IBPGR, Rome, Italy. 1986 IBPGR mission to southern Aur Mountains, north central Niger. Received December 15, 1988.

PI 537078 donor id: C007b. origin: Niger. local name: Abora (Tamacheq language). collected: November 14, 1986. collector id: C007b. locality: Semi-desert grassland, sand and gravel with little humus, light brown-brown soil, large garden area adjacent to Akrereb extending 1 km along the wadi of Tabelot Valley, Akrereb, Agades Department. latitude: 17 deg. 36 min. N. longitude: 8 deg. 57 min. E. elevation: 848m. remarks: Plants 1.6 to 2m tall, vigorous, some retarded by virus. Heads densely packed with exerted white seeds. Soil pH 6.5. Associated species: Ricinus communis, Phoenix dactylifora. Grain eaten as a staple. Landrace. Seed.